CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT CD NO.

25X1

COUNTRY

East Germany

DATE DISTR.

REPORT

28 September 1955

SUBJECT

PLACE

ACQUIRED

DATE OF

INFO.

Bust German Railroad Activities

NO. OF PAGES

3

NO. OF ENCLS. (LISTED BELOW)

SUPPLEMENT TO

25X1

REPORT NO.

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THIS IS UNEVALUATED INFORMATION

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MENTANGES STOR ILON OLD ACTA CHARLES CHARLED OF PLOS Frankfurt/Oder in June 1955. The ore was consigned to the Foundry Combine East (EKO). 1

2. On 4 August 1955, it was learned that the taking on of coal and water by locomotives was performed as follows at the following railread maintenance shops (Bws).

Bw Involved	Loading Facilities Available	Number of Minutes Require
Karlsherst	grab erane	60
Lichtenberg	mine cars and one crane	80
Berlin-Ostbahnhof	mine cars and one crane	80
Rummelsburg	loading performed by hand	120
Erkner	mine cars and one crane	80
Schoenweide	gantry orane	60
Pankow	mine cars and one crane	80 ₂

3. On 4 August, it was learned that another group of six German locometives All locomotives beyond repair was returned to the GDR by Peland. 3 are to be transferred from RAWs to Peland. Details were not available. 4

milar to the German model P-38 On rmerk marshalling yard. The 10 the fellowing order:

coupled to two RO-type cars. at tender. It was learned from One of the six locometi

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5.	On 28 June, the third turbine of the railroad power station at Muldenstein was put into operation. On 29 June, the fourth turbine was subjected to a full load test. The power station has furnished electric current to the public mains since 31 July. The Halle - Koethen railroad line was scheduled to be ready for electric operations by 1 September 1955. In late June, 85% of the overhead lines were installed on the Halle - Koethen railroad line. Between Koethen and Schoenebeck, about 20 % of the overhead lines required were completed. 5	25 X 1
6.	On 28 July, 15 RRy-type flatcars were observed at Apolda. these cars were being kept available for tank shipments. Fifteen RRy flatcars each were also kept ready for tank shipments at Erfurt-North and Eisenach. The cars at Erfurt were said to be available for tank shipments in the Nordhausen-Ellrich area, those at Eisenach for tank shipments in the Mechterstaedt-Saettelstaedt area.	25X1 25X1
7.	The following information on the hauling performance and fuel consumption by steam locomotives in June 1955 was excerpted from the "Wirtschaftsuebersicht fuer Dampflokomotivem" of the Ministry of Traffic:	
	a. hauling performance: 21484 km run 11363 million ton/km handled 7	
	b. Fuel consumption: hard coal : 227,173 tons brown coal briquettes: 211,752 tons raw brown coal : 102,172 tons hard coal slurry : 6,956 tons brown coal dust : 17,389 tons Total coal consumption expressed in briquette units: 617,727 tons.	8
8.		25X1
9•	Between 1 and 6 August 1955, it was learned that the eight RBDs at present in existence were to be dissolved, while the RBAs were to be converted into "Betriebsdirektionen" (operational district headquarters). The measure was apparently planned for reasons of administrative expediency and economy. 10	
1.	Comment. In May 1955, a total of 106,555 tons of manganese and iron ore were delivered by the USSR to the Foundry Combine East via Frankfurt/Oder.	25X1 25X1
2.	Comment. All the Bws mentioned belong to RBD Berlin.	25 X 1
3.	Comment. By July 1955, of the 72 former German column locomotives which in July 1954 had been resided out to Poland, 42 units were returned	25X1
r	to Germany.	25 X 1
4.	Comment. This information refers to an exchange of German and Polish locomotives, mest of them heavily damaged, which had been marked since the end of the war in Poland and East Germany respectively.	25X1 25X1 25X1
5.	Comment. Information on a partial reopening of the Muldenstein	25 X 1
	railroad power station was transmitted previously. The first test run on the re-electrified Halle-Koethen railroad line was made on 27 July 1955. Scheduled electric operation will not be resumed on the line before October 1955.	25X1
	SECRET	25 X 1
	DEOLGE CONTROL	

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6. Comment. These flatcars are used for the so which are being kept ready for emprious East German railroad stations.	ployment by the
	25X1
7. Comment. The hauls of steam locomotives were than in May 1955.	re slightly lower 25X1 25X1
8. Comment. The coal consumption quata fixed f June was 573,918 tons. Compared with the month of	for the month of 25X1 May, coal consumption
g. Comment. The bulk of the GDR railroad person	25X1 25X1
forbidden to travel to West Germany and even West	
10. Comment. This information was received for	the first time. 25X1
	25X1

SECRET 25X1